

Message

From: Khan, Annie (DPH) [/O=COMMONWEALTH OF MASSACHUSETTS/OU=MASSMAIL-01/CN=RECIPIENTS/CN=ANNIE.KHAN]
Sent: 10/27/2011 7:01:15 PM
To: Galvin, Joseph (NOR) [/O=COMMONWEALTH OF MASSACHUSETTS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=Joseph.Galvin]
Subject: RE: Cw. v. [REDACTED]

On Call is fine.

I have a few other cases that week as well. If you can get me on 11/9 in AM, that would be much better and I can coordinate with the other ADAs.

Annie

From: Galvin, Joseph (NOR)
Sent: Thursday, October 27, 2011 2:58 PM
To: Khan, Annie (DPH)
Subject: RE: Cw. v. [REDACTED]
Importance: High

Great. Thank you. This case got a short trial date for 11/8/11 after the D requested a new trial because he was being deported as a result of the initial plea (which was vacated). Are you available to testify regarding on that date? Can I put you on call? Daniela and Della Saunders are coming in on that day too for this case. Sorry for any inconvenience.

Thanks,

Joe

From: Khan, Annie (DPH)
Sent: Thursday, October 27, 2011 2:55 PM
To: Galvin, Joseph (NOR)
Subject: RE: Cw. v. [REDACTED]

For Lab # [REDACTED] Stacey was the custodial chemist and I was the confirmatory chemist. (request for discovery only)

For Lab # [REDACTED] Daniela was the custodial chemist and I was the confirmatory chemist.

These are the only ones I have for this case

Annie

From: Galvin, Joseph (NOR)
Sent: Thursday, October 27, 2011 2:50 PM
To: Khan, Annie (DPH)
Subject: RE: Cw. v. [REDACTED]
Importance: High

Great! Thank you so much! Who are the chemists that performed the analysis for those samples? -Joe

From: Khan, Annie (DPH)
Sent: Thursday, October 27, 2011 2:49 PM
To: Galvin, Joseph (NOR)
Subject: Cw. v. [REDACTED]

Hi ADA Galvin,

I received a request for a discovery packet for the above case. I will email you the packet by next week.

FYI: Stacey Feiden Desjardins is no longer with the drug lab and is unavailable for court testimony.

Let me know if you need anything else pertaining to this case.

Thanks.

Annie
Drug Analysis Lab
617-983-6622 (work)
617-983-6625 (fax)